# LAND APPLICATION SITE LEONARD R. KLOSKE, JR. DWLRK 1-7 DINWIDDIE COUNTY

## VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION

r	ORM D: MUNICIPAL E	-FLUENT AND BIOSO	LIDS
PART D-VI: LAND APP	PLICATION AGREEMENT	- BIOSOLIDS AND INDU	STRIAL RESIDUALS
here as "Landowner", and remains in effect until it is to the Landowner in the eventindividual parcels identified		eferred to here as the "Perm party or, with respect to thos sels, until ownership of all pa nose parcels for which owne	ittee". This agreement e parcels that are retained by rcels changes. If ownership of rship has changed will no
Landowner: The Landowner is the owner the agricultural, silvicultural attached as Exhibit A.	er of record of the real propert or reclamation sites identified	y located in <u>Dinwiddi</u> I below in Table 1 and identi	<b>C</b> , Virginia, which includes fied on the tax map(s)
Table 1.: Parcels aut	horized to receive biosolids, w	vater treatment residuals or o	other industrial sludges
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID
29-23			
29-21			
29-26			
Additional parcels containing Land	Application Sites are identified on S	upplement A (check if applicable)	
☐ The	e Landowner is the sole owne e Landowner is one of multiple vner sells or transfers all or pa	e owners of the properties id	entified herein.
within 38 months of the late:  1. Notify the purchase later than the date of	st date of biosolids application or transferee of the applicab of the property transfer; and of the sale within two weeks	n, the Landowner shall: le public access and crop m	, ,
notify the Permittee immedia	r agreements for land applica ately if conditions change such this agreement becomes inva-	n that the fields are no longe	r available to the Permittee
agricultural sites identified al inspections on the land iden	ts permission to the Permitted bove and in Exhibit A. The La tified above, before, during or pliance with regulatory require	andowner also grants permis after land application of per	ssion for DEQ staff to conduct mitted residuals for the
PENCH BENEVIOLS CARDS BENEVIOLEN	treatment residuals Foo	od processing waste Oth	ner industrial sludges Yes □ No
Leonard Pla	ske ow He	Up 11920 B	Sar Creek to 50
Landowner – Printed Name, Title	Signature /	Maili	ng Address & Phone Number
Permittee:	//-		
manner authorized by the VPA	ermittee, agrees to apply biosoli Permit Regulation and in amount dication field by a person certified	ts not to exceed the rates identi	fied in the nutrient management
The Permittee agrees to notify t specifically prior to any particular	he Landowner or the Landowner r application to the Landowner's	's designee of the proposed so land. Notice shall include the	hedule for land application and source of residuals to be applied.
☐ I reviewed the document(s) a document(s) available to DEQ for	ssigning signatory authority to thor review upon request. (Do not o	e person signing for landowner heck this box if the landowner sign	above. I will make a copy of this sthis agreement)
Permittee – Authorized Represent	ative Signature		ington, Virginia 22734
Printed Name	2410 Signatura	Walli	ig Addiess

Rev 9/14/2012

#### VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: Recyc Systems, Inc County or City: Dian. Id.'s Ut
Landowner Site Management Requirements:
I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.
I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.
l agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:
<ol> <li>Notification Signs: I will not remove any signs posted bye Permittee. purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until a past 30 days after land application at that site is completed.</li> </ol>
<ul> <li>2. Public Access</li> <li>a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.</li> <li>b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;</li> <li>c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.</li> </ul>
<ul> <li>3. Crop Restrictions: <ul> <li>a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.</li> <li>b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,</li> <li>c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.</li> <li>d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;</li> <li>e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).</li> </ul> </li> </ul>
<ul> <li>4. Livestock Access Restrictions: <ul> <li>Following biosolids application to pasture or hayland sites:</li> <li>a. Meat producing livestock shall not be grazed for 30 days,</li> <li>b. Lactating dairy animals shall not be grazed for a minimum of 60 days.</li> <li>c. Other animals shall be restricted from grazing for 30 days;</li> </ul> </li> </ul>
<ol> <li>Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;</li> </ol>
<ol> <li>Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).</li> </ol>

Rev 9/14/2012

Landowner's Signature

Farm Operator Signature

Mailing Address & Phone Number

#### VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

#### **Landowner Coordination Form**

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:

Recyc Systems, Inc.

Site Name:

Leonard R. Kloske, Jr.

County or City:

Dinwiddie County

Please Print

Signature not required on this page

Tax Parcel ID(s)	Landowners (s)								
29-23	Leonard Raymond Kloske, Jr.								
29-21	Leonard Raymond Kloske, Jr.								
29-26	Leonard Raymond Kloske, Jr.								

# **FARM DATA SHEET**

SITE NAME:	Leonard R. Kloske, Jr.	COUNTY:	Dinwiddie
OWNER:	Leonard R. Kloske, Jr.	OPERATOR:	Leonatd R. Kloske, Jr.
OWNER'S	11920 Bar Creek Lane	OPERATOR'S	11920 Bar Creek Lane
ADDRESS:	Ford, VA 23850	ADDRESS:	Ford, VA 23850
OWNER'S TELEPHONE:	804-712-6245	OPERATOR'S TELEPHONE:	<del></del>
GENERAL FARM TYPE:	Hay/ Pasture	CELL PHONE:	804-712-6245
# CATTLE:	10 5 Horses	EMAIL:	
LAGOON or SLURRY:	None	LATITUDE:	37.138
TOPO QUAD:	Church Road	LONGITUDE:	-77.698
COMMENTS:		METHOD OF DETERMINATION:	Online Maps
Field 7 was recently	/ cleared.		
			BB 7-14-20 <del>1</del>

# NEW FIELD CHANGES LEONARD R. KLOSKE, JR. DINWIDDIE COUNTY

NEW FIELD 1 IS PART OF OLD FIELD 2.

NEW FIELD 2 IS PART OF OLD FIELD 1.

NEW FIELD 3 IS PART OF OLD FIELD 1.

NEW FIELD 4 IS PART OF OLD FIELD 1.

NEW FIELD 5 IS PART OF OLD FIELD 1.

NEW FIELD 6 IS PART OF OLD FIELD 1.

NEW FIELD 7 IS A NEW FIELD.

# RECYC SYSTEMS, INC FIELD DATA SHEET

Field	Gross	Environ	mentally Se	ensitive	Soils		Tax	FSA
			Bed Rock/	Surf/		Hydro		
Identification	Acres	Water Table	Shallow	Leach	Freq Flood	Мар	Мар#	Tract #
							29-21	T 1568
DWLRK 1N	17.4	€ <del>=</del> 1	-		:=:	CU 20	29-26	F 11
							29-21	T 1568
DWLRK 2	4.8		-	<b>.</b> ≠3	: <b>=</b> :	CU 20	29-26	F 6
								T 1568
DWLRK 3	4.1	<u></u>	-	. =	<del>5</del> 8	CU 20	29-21	F 1
							*	T 1568
DWLRK 4	5.3	=	8			CU 20	29-21	F 1
								T 1568
DWLRK 5	2.8	\$ <del>=</del> \$	<u>.</u>	=	=:	CU 20	29-21	F 1
								T 1568
DWLRK 6	5.3		-	-8	<b>(4</b> 0)	CU 20	29-21	F 1
							29-21	T 1568
DWLRK 7	20.2		-	,=:	; <del>=</del> 0	CU 20	29-23	F 8
		!						
TOTAL ACRES IN								
SITE	59.9							

Page 1 of 2

Report Number: 19-266-0507

Send To: Recyc Systems Inc.

Susan Trumbo

**Account Number: 70594** 



7621 Whitepine Road, Richmond, VA 23237 Main 804-743-9401 ° Fax 804-271-6446 www.waypointanalytical.com

"Every acre...Every year."™

Grower: Leonard Kloske- Dinwiddie

8455 Whiteshop Road Culpepper VA 22701

**SOIL ANALYSIS REPORT** 

Analytical Method(s):

SMP Buffer pH Mehlich 3 Loss On Ignition Water pH

Date Received: 09/23/2019

Date Of Analysis: 09/24/2019

Date Of Report: 09/24/2019

Sample ID	Lab	ОМ	W/V	ENR		Phosphorus		Potassium	Magnesium	Calcium	Sodium	р	Н	Acidity	C.E.C
Field ID	Number	% Rate	Soil Class	lbs/A	M3 ppm Rate	ppm Rate	ppm Rate	K ppm Rate	Mg ppm Rate	Ca ppm Rate	Na ppm Rate	Soil pH	Buffer Index	H meq/100g	meq/100g
DWLRK-/ 3,4,5,6	14109	4.7 M		136	19 L			119 M	121 H	759 M		6.3	6.87	0.6	5.7
DWLRK-2	14110	7.0 VH		150	128 VH			330 VH	273 H	1189 M		6.3	6.82	1.1	10.2

		Percei	nt Base	Saturation	on	Nitrate	Sulfur	Zinc	Manganese	Iron	Copper	Boron	Soluble Salts	
Sample ID Field ID	K %	Mg %	Ca %	Na %	H %	NO <sub>3</sub> N ppm Rate	S ppm Rate	Zn ppm Rate	Mn ppm Rat	Fe ppm Rate	Cu ppm Rate	B Pom Poto	SS ms/cm Rate	
				-/-		ppin itate	ppin Rate	ppiii Kate	ррін Кай	ppiii Kate	ppm Kate	ppm Kate	ms/cm Rate	
DWLRK-	5.4	17.7	66.6		10.5			6.4 H	35 H					
3,4.5.6														
DWLRK-1	8.3	22.3	58.3		10.8			8.1 VH	53 VH					
1.2														

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meg/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing

Analysis prepared by: Waypoint Analytical Virginia, Inc.

Pauric McGroary

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**Account Number: 70594** 



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"Every acre...Every year."TM

Grower: Leonard Kloske- Dinwiddie

8455 Whiteshop Road Culpepper VA 22701

Date Received: 09/23/2019

Date Of Report: 09/24/2019

#### SOIL FERTILITY RECOMMENDATIONS

Sample ID Field ID	Intended Crop	Yield Goal	Lime Tons/A	Nitrogen N Ib/A	Phosphate P <sub>2</sub> O <sub>5</sub> Ib/A	Potash K <sub>2</sub> O Ib/A	Magnesium Mg Ib/A	Sulfur S Ib/A	Zinc Zn Ib/A	Manganese Mn lb/A	Iron Fe Ib/A	Copper Cu Ib/A	Boron B Ib/A
DWLRK-/ 3.4.5.4	Adjust pH to 6.8	0	1.0				0			0			
DWLRK-2	Adjust pH to 6.8	0	1.0				0			0			

#### Comments:

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Paurie Mc George

Pauric McGroary

#### THE PLANNER IS NOT STATE CERTIFIED

#### Nutrient Management Plan Balance Sheet (Fall, 2020-Winter, 2022) Leonard R. Kloske, Jr. Planner: John Doe

Tract: 1568

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	(d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
11/DWLRK 1(N)	17/17	2020	Grass Pasture	50-80-80	0/0				50-80-80	N/A			
6/DWLRK 2(N)	5/5	2020	Grass Pasture	50-30-40	0/0				50-30-40	N/A			
1/DWLRK 3(N)	4/4	2020	Hay/Pasture	120-80-170	0/0				120-80-170	N/A			
1/DWLRK 4(N)	5/5	2020	Hay/Pasture	120-80-170	0/0				120-80-170	N/A			
1/DWLRK 5(N)	3/3	2020	Grass Pasture	50-80-80	0/0				50-80-80	N/A			
1/DWLRK 6(N)	5/5	2020	Hay/Pasture	120-80-170	0/0				120-80-170	N/A			
8/DWLRK 7(N)	20/20	2020	Hay/Pasture	120-80-170	0/0				120-80-170	N/A			

**Commercial Application Methods:** 

br - Broadcast ba - Banded sd - Sidedress

Notes:

#### Soil Test Summary

Tract	Field	Acre	Date	P2O5	K20	Lab	Soil pH	Lime Date	rec. lime tons/Ac
1568	DWLRK 1	17	[No Test]	· ·	<del>.</del>		•••		
1568	DWLRK 2	5	[No Test]						
1568	DWLRK 3	4	[No Test]						
1568	DWLRK 4	5	[No Test]						
1568	DWLRK 5	3	[No Test]						
1568	DWLRK 6	5	[No Test]						
1568	DWLRK 7	20	[No Test]						

#### Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
1568	1568/11	DWLRK 1	17	Georgeville	lVa	H	111	11	•
	1568/6	DWLRK 2	5	Herndon	lVa	П	fft	H	
	1568/1	DWLRK 3	4	Georgeville	IVa	П	m	H	
	1568/1	DWLRK 4	5	Georgeville	IVa	Ш	HI	11	
	1568/1	DWLRK 5	3	Georgeville	IVa	Ш	Ħ	ff	
	1568/1	DWLRK 6	5	Georgeville	IVa	II	III	If	
	1568/8	DWLRK 7	20	Georgeville	IVa	II	III	11	

#### Yield Range

Field Productivity Group	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre
i	>170	>80	>64	>6	>4.0
II	150-170	70-80	56-64	4-6	3.5-4.0
III	130-150	60-70	48-56	<4	3.0-3.5
IV	100-130	50-60	40-48	NA	<3.0
V	<100	<50	<40	NA	NA

#### **Farm Summary Report**

Plan: New Plan Fall, 2020 - Winter, 2022

Farm Name: Leonard R. Kloske, Jr.

Location: Dinwiddie Specialist: John Doe N-based Acres: 59.9 P-based Acres: 0.0

**Tract Name:** 1568 FSA Number: 1568

Location: Dinwiddie

Field Name: DWLRK 1

Total Acres: 17.40 Usable Acres: 17.40

FSA Number: 11 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

#### Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

61 8B Georgeville 39 8C Georgeville

#### Field Warnings:

Field Name: DWLRK 2

Total Acres: 4.80 Usable Acres: 4.80

FSA Number: 6 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

#### Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

48 8B Georgeville 52 10B Herndon

#### Field Warnings:

Field Name: DWLRK 3

Total Acres: 4.10 Usable Acres: 4.10

FSA Number: 1 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

#### Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

66 8B Georgeville 34 8C Georgeville

Field Warnings:

Field Name: DWLRK 4

Total Acres: 5.30 Usable Acres: 5.30

FSA Number: 1 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method Soil Test Results: DATE PΗ Р Κ Lab [NO TEST] Soils: **SOIL SERIES** PERCENT SYMBOL Georgeville 100 8B Field Warnings: Field Name: **DWLRK 5** Total Acres: 2.80 Usable Acres: 2.80 FSA Number: 1 Tract: 1568 Location: Dinwiddie Slope Class: В Hydrologic Group: В Riparian buffer width: 0 ft Distance to stream: 0 ft Conservation Practices: Pasture (>75% cover) P-Index Summary N-based Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method Soil Test Results: DATE PΗ Р Κ Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES 100 8B Georgeville

#### Field Warnings:

Field Name: DWLRK 6

Total Acres: 5.30 Usable Acres: 5.30

FSA Number: 1 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: E

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

95 8B Georgeville 5 8C Georgeville

Field Warnings:

Field Name: DWLRK 7

Total Acres: 20.20 Usable Acres: 20.20

FSA Number: 8 Tract: 1568

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

#### Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

18 8C Georgeville82 8B Georgeville

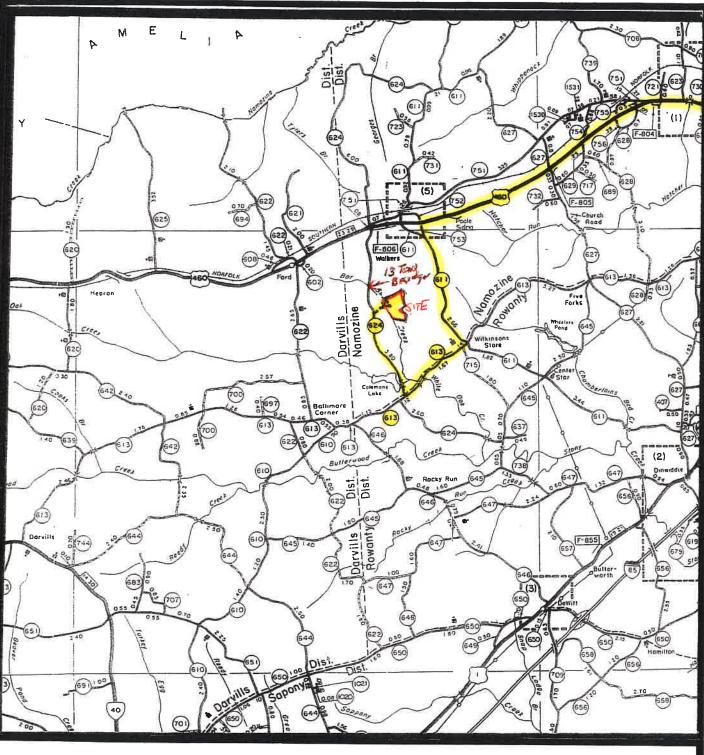
Field Warnings:

# MAPS

# Recyc Systems...

(Biosolids Land Application)





**Scale:** 1 inch = 2 miles

DWLRK 1- 7

7-14-20 Truck Route Marked in Yellow

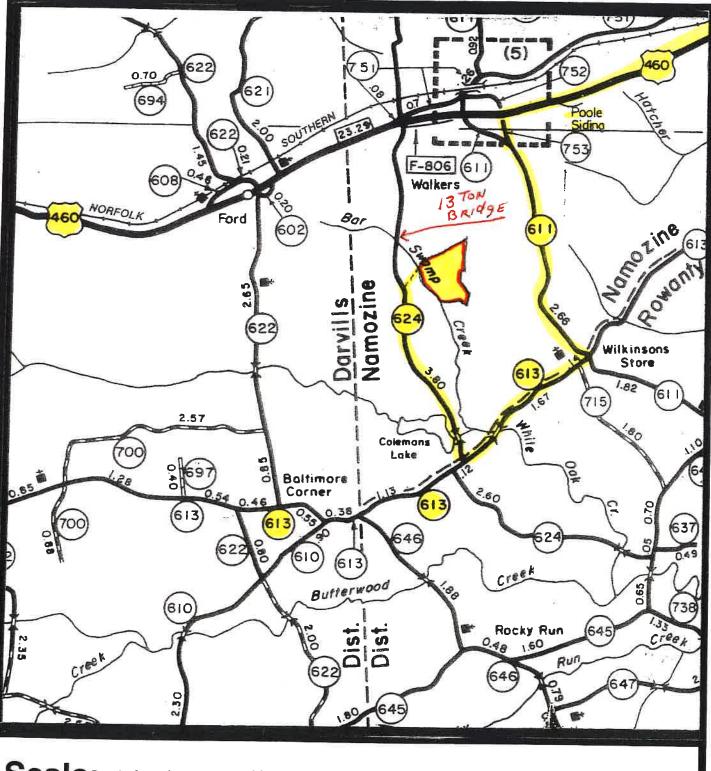
VICINITY MAP

N

# Recyc Systems...

(Biosolids Land Application)





Scale: 1 inch = 1 mile

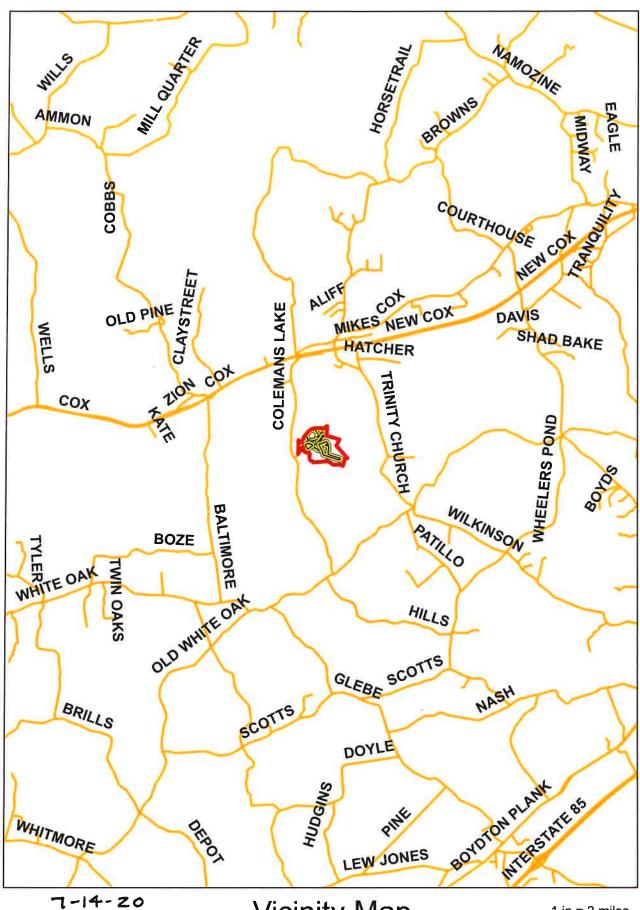
DWLRK 1- 7

7-14-20 Truck Route Marked in Yellow

**VICINITY MAP** 

N

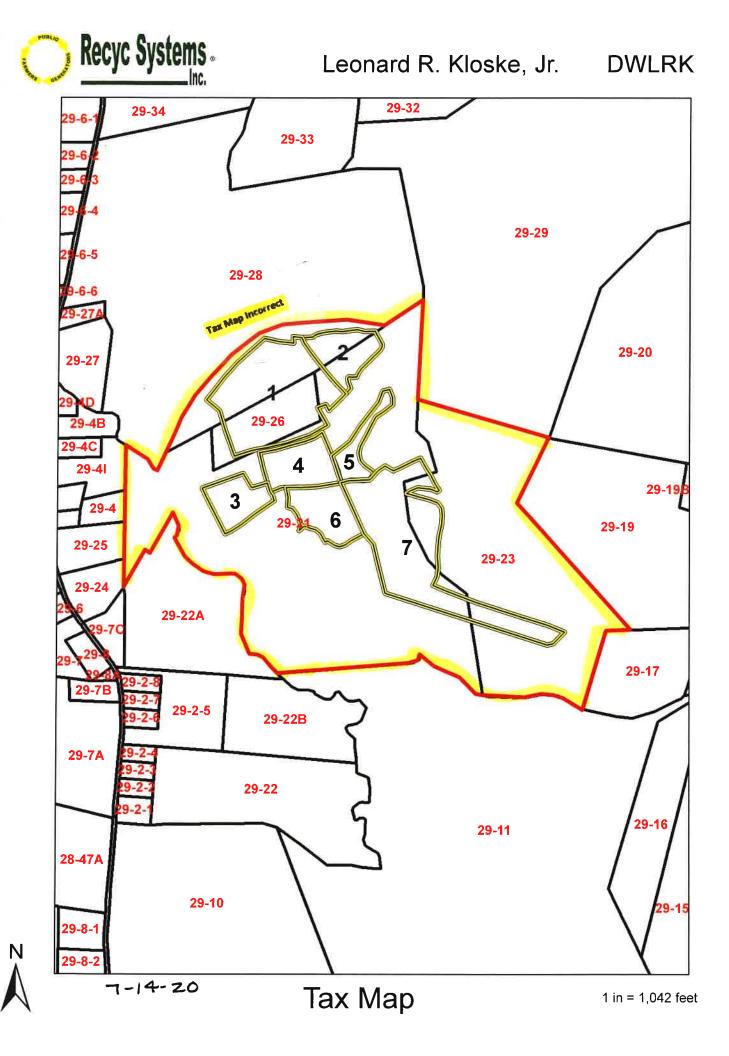


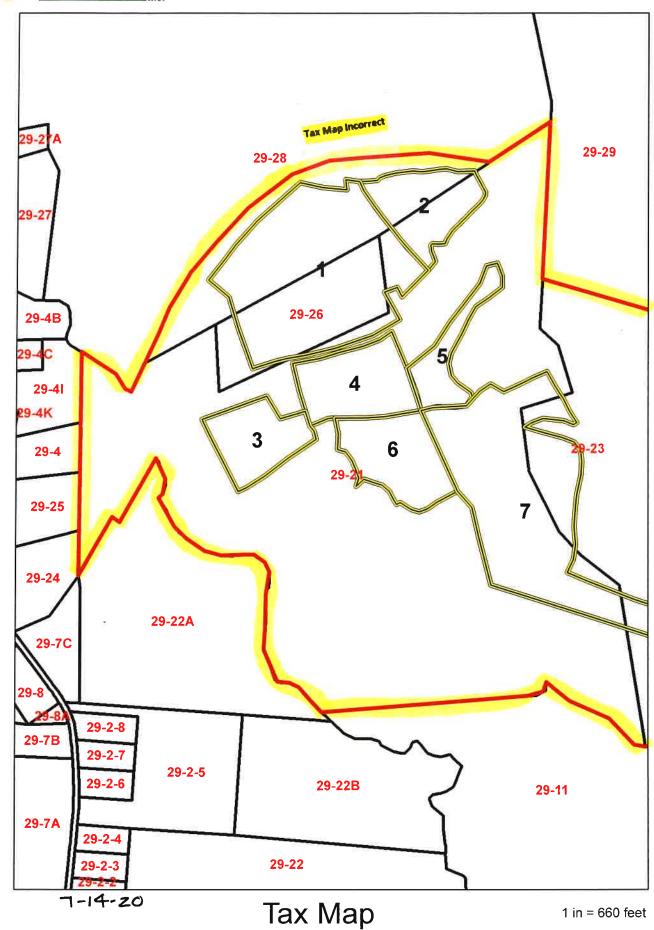


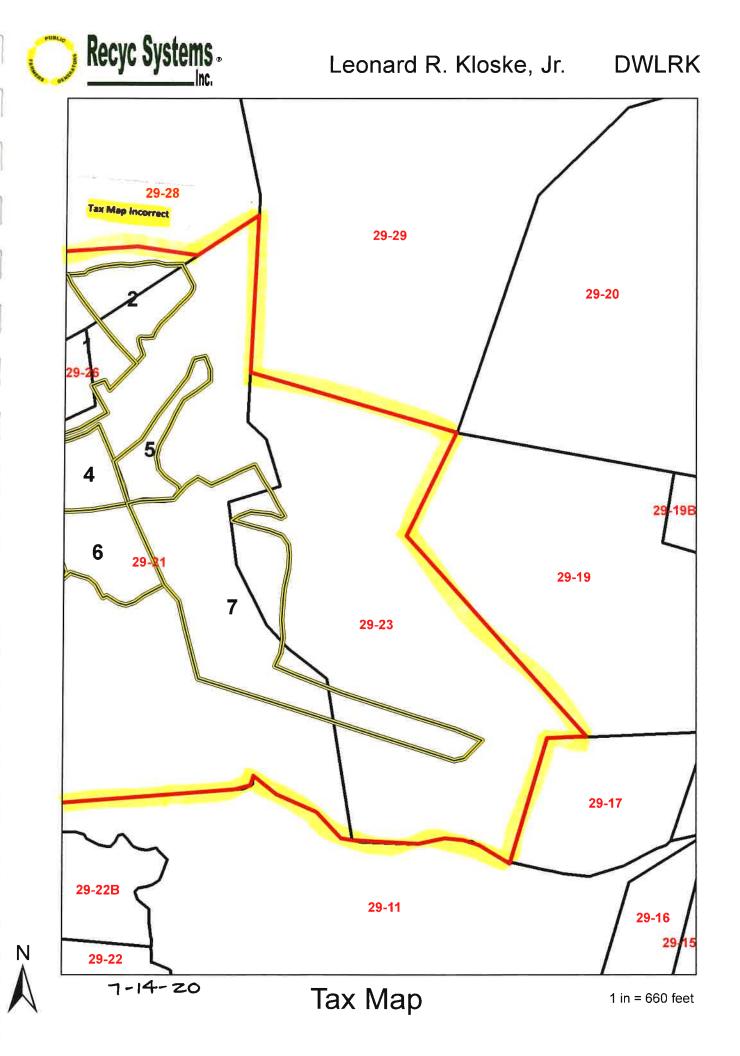


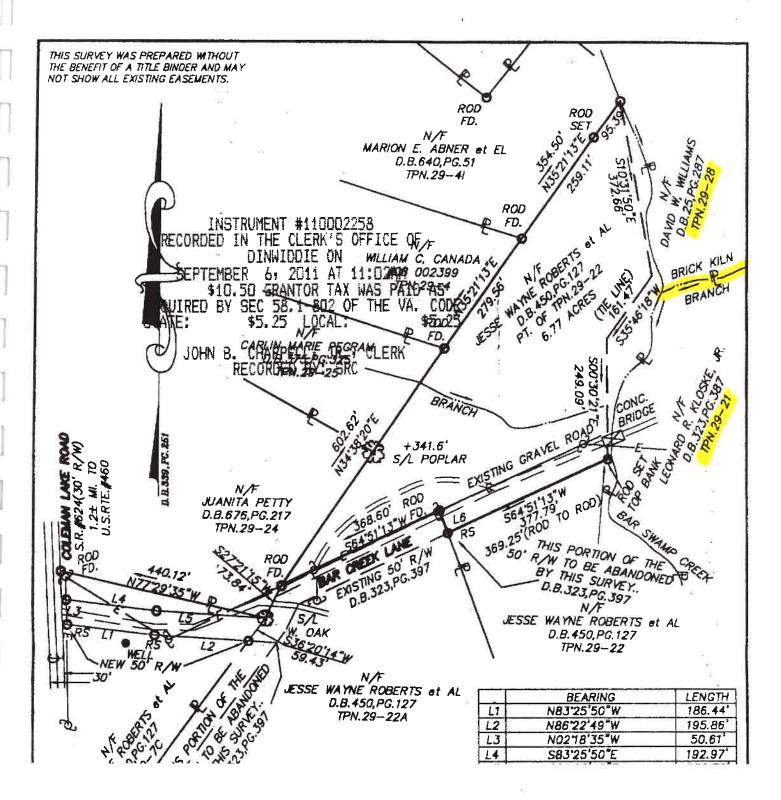
Vicinity Map

1 in = 2 miles









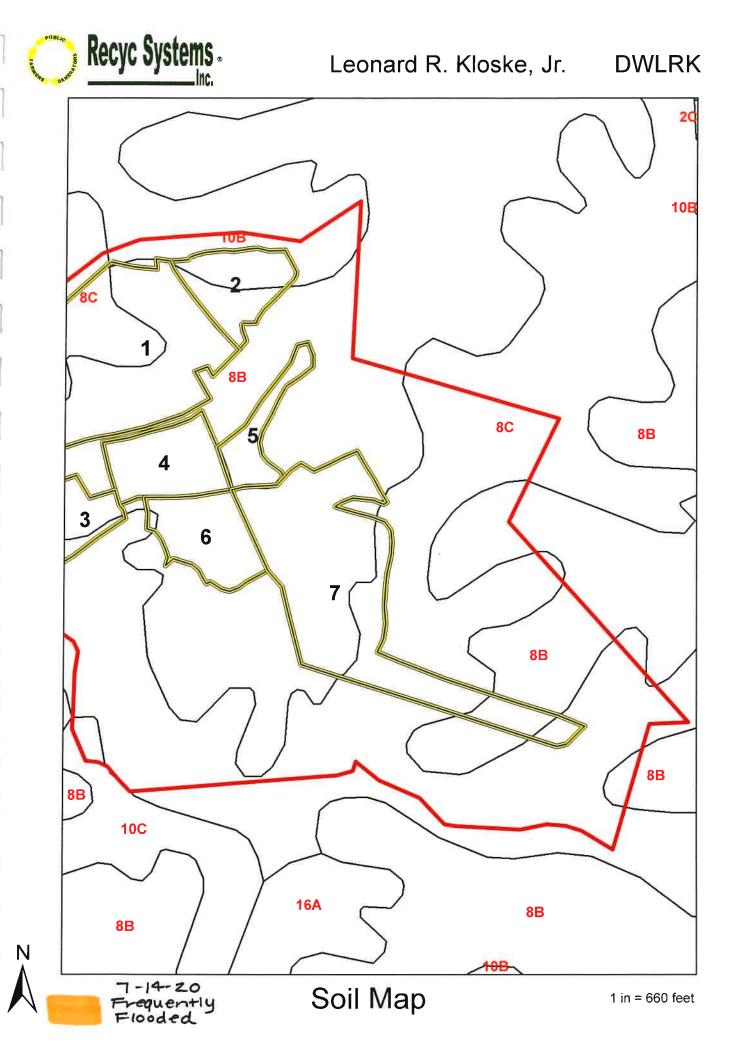
Supplemental Plat showing the northern property line follows the branch.

## **ADJOINING LANDOWNERS**

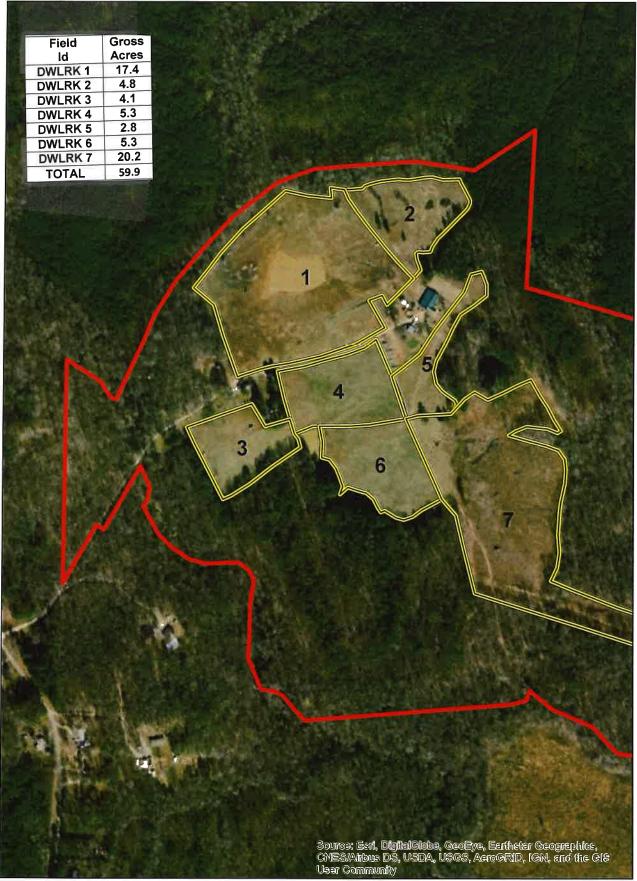
### Leonard R Kloske

### Dinwiddie

Tax Map	Parcel #	Owner Name(s)	
29	4	Christopher M Hensley	
	11	Tiaa Timberlands 1 LLC C/O Greenwood Resources Inc	
	17	Sam L & Teressa P Hicks	
	19	Sharon P Hodges	
1	20	Tiaa Timberlands 1 LLC C/O Greenwood Resources Inc	
	22A	Joan F Solis	
	24	Leonard R Kloske JR	
	25	Carlin Marie Regram	
	28	Elizabeth W Campbell	
	29	Elizabeth W Campbell	
	41	Marian E & Camille L Abner	
1			
*			









7-14-20











7-14-20

Farm 1408

**Tract 1568** 



2020 Program Year

Map Created June 03, 2020

**Common Land Unit** Non-Cropland

Tract Boundary Cropland

Wetland Determination Identifiers

Restricted Use

Limited Restrictions
 Exempt from Conservation
 Compliance Provisions

Tract Cropland Total: 72.62 acres

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAP) imagery. The producer accepts the data has is and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage increased as a result of any allocations and allocation and allocation or the data and allocation of the analysis of any allocation and allocation and allocation of the analysis of any allocation and allocation and allocation of the analysis of any allocation and allocation and allocation of the analysis of any allocation and allocation and allocation of the analysis of any allocation and allocation and allocation of the analysis of any allocation and alloc

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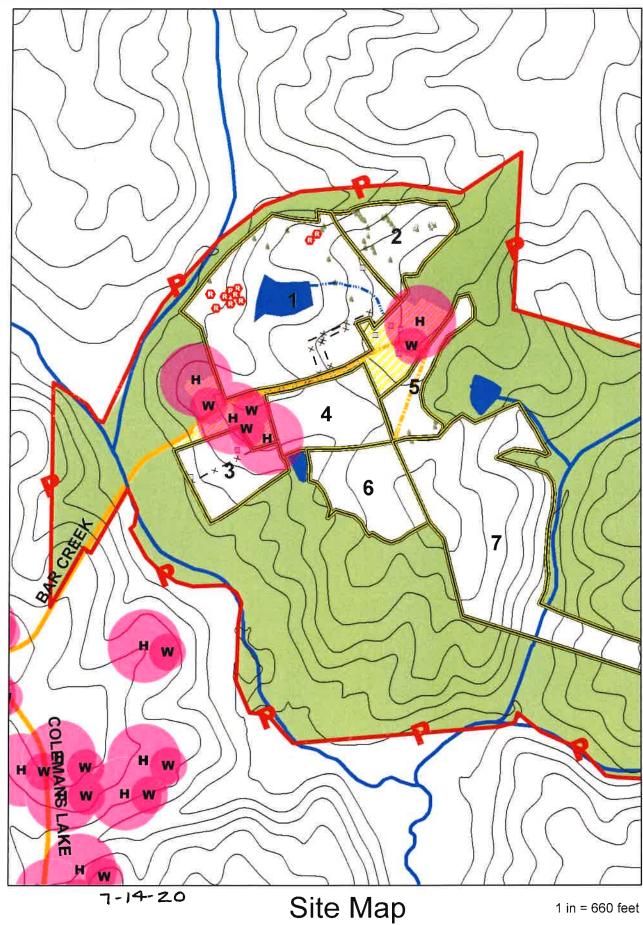
### **Legend For Site Plan**

Symbol	Feature	Minimum Setback
H/W	House and Well	200 feet from occupied dwelling * 100 feet from water supply wells or springs
ws	Well or Spring	100 feet from water supply wells or springs
~	Streams or Surface Water	35 feet with 35 foot vegetated buffer 100 feet without vegetated buffer
Ш	Wet Spot	*
	Trees and Woods	
	Private Drive	
R	Rock Area/Rock Outcrop	25 feet from rock outcrops 50 feet from limestone rock outcrops
Ξ	Severely Eroded Spot	18 Inch minimum depth of soil
5	Sink Hole	100 feet from open sinkholes 50 feet from closed sinkholes
	State Road	10 feet from side of roadway
	Fence / Field Boundary	
_P _ P_ P_	Property Line	100 feet from property line *
SL S	Slope	15% maximum
	Hashed out Area	No application

<sup>\*</sup>Buffer can be reduced or waived upon written consent from landowner.

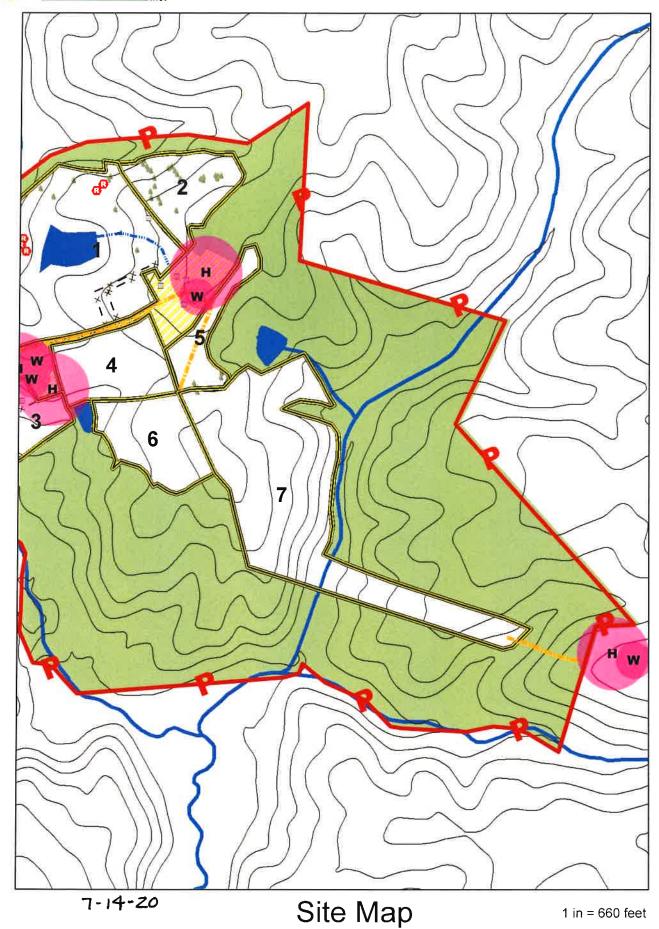


**DWLRK** 



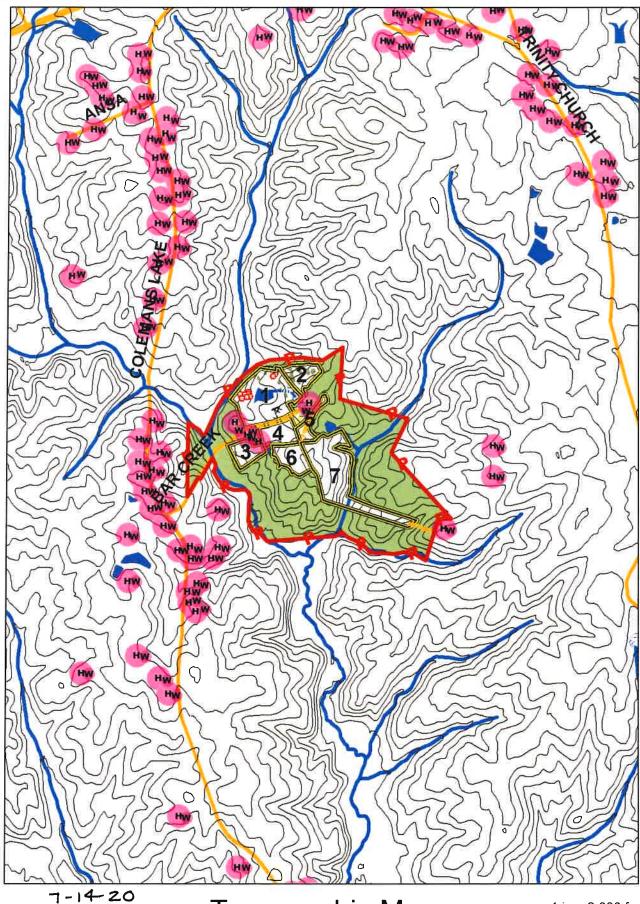












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Topographic Map

1 in = 2,000 feet